	JSe set	DOCUM Barks Neuro Barks	PLIC Heets ij	NUMBE	ER ER		U.S. PAT	Applicant Zoghbi, of Filing Da 05/28/99	et al. SE	P 1 9 200 ENTER 160 CLASS	Gr.	FILIN IF APP	nit _
EXAMINER INITIAL	IIN A	DOCUM Barks Neuro Barks	PLIC MENT N OTI	NUMBE	ER ER		U.S. PAT	Zoghbi, « Filing Da 05/28/99 ENT DO	NAME COMMENT(S)	CLASS	Green	FILM IF APP	NG DATE PROPRIATE
EXAMINER INITIAL	1.	DOCUM Barka Neuro	OT)	HER	ER		DATE REIGN P	05/28/99 ENT DO	NAME	CLASS	Green	FILM IF APP	NG DATE PROPRIATE
INITIAL	1.	DOCUM Barka Neuro Barka	OT)	UMBE	R	FO	DATE REIGN P		NAME DOCUMENT(S)	CLASS	SUBCLASS	IF APP	PROPRIATE
INITIAL	1.	DOCUM Barka Neuro Barka	OT)	UMBE	R	FO	REIGN P	ATENT D	OCUMENT(S))		IF APP	PROPRIATE
	1.	DOCUM Barka Neuro Barka	OT)	UMBE	R	FO	REIGN P	ATENT D	OCUMENT(S))		Tran	SLATION
Ama	1.	Barka Neuro Barka	OTI	HER		FO		ATENT D			SUBCLASS		
4m2	1.	Barka Neuro Barka	OTI	HER		FO		ATENT D			SUBCLASS		
4ma	1.	Barka Neuro Barka	OTI	HER		FO		ATENT D			SUBCLASS		
Ama	1.	Barka Neuro Barka	OTI	HER							SUBCLASS		
Ama	1.	Barka Neuro Barka	OTI	HER			DATE		COUNTRY	CLASS	SUBCLASS	YES	No
Ama		Neuro Barka	ats, M		DO								
Ama		Neuro Barka	ats, M		DO								
Ama		Neuro Barka	ats, M		DOO						i		
Ama		Neuro Barka		. CLAI.					or, Title, Date, Per dvances of Gene Th			Disassas I	Dung (u
	2.				3-341	(199	8).						70g. 11i
		Aden							lesencephalic Rat N nutase; <i>Neuroscien</i>			Using an	
	3.								aperones Fold Prote				
	4.	Bilang-Bleuel, A. et al.; Intrastriatal injection of an adenoviral vector expressing glial-cell-line-derived neurotrophic factor prevents dopaminergic neuron degeneration and behavioral impairment in a rat model of Parkinson disease; <i>Proc. Natl. Acad. Sci. USA</i> 94: 8818-8823 (1997).											
	5.	Blömer, U. et al.; Applications of gene therapy to the CNS; Hum. Mol. Genet. 5:1397-1404 (1996).											
	6.	Bruening, W. et al.; Up-Regulation of Protein Chaperones Preserves Viability of Cells Expressing Toxic Cu/Zn Superoxide Dismutase Mutants Associated with Amyotrophic Lateral Sclerosis; J. Neurochem. 72:693-699 (1999).											
	7.	Bukau, Bernd and Horwich, Arthur L.; The Hsp70 and Hsp60 Chaperone Machines; Cell 92:351-366 (1998). Caughey, B. et al.; Congo Red Inhibition of Scrapie Agent Replication; J. Virol. 67:6270-6272 (1993).											
	8. 9.								gent Replication; J ion of Scrapie-Asso			ongo Red	
		Neuro	ochem	. 59:7	68-77	1 (19	92).		·				
	10.						nd, Gregory . 7:643-650 (1		olyanion Inhibition	of Scrapie-Ass	ociated PrP Ac	cumulatio	n in
	11.						eurotransmit I-989 (1999)		expression in transg	enic mouse mod	lels of Hunting	gton's dise	ase; Phil.
	12.								in polyglutamine di ation <i>in vitro</i> ; Hum.			nclusions	in
	13.	Choi-Lundberg, D. L. et al.; Dopaminergic Neurons Protected from Degeneration by GDNF Gene Therapy; Science 275:838-841 (1997).											
	14.						Da Molecula rmacol. The		Family: Structure, 8 (1998).	Function, and C	linical Applica	ations. A	
V	15.						erone suppre Genet. 19:14		regation and altered 3).	subcellular pro	teasome locali	zation imp	ily protein
Ama	16.		nings, <i>Gen</i> . 9					oghbi; Four	teen and counting: (inraveling trinu	cleotide repeat	discases;	Hum.
XAMINER An									DATE CONSIDERE	D .			

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

SEP 1 7 2002 12

ECEIVED

SEP 1 9 2002

PADS 10-14	49								Docket No. (Options) LEINIER 1000/C300 Application Number P01492US1 09/321,916							
INFOR			N DIS N API				ITATI	NO	Applicant: Zoghbi, et al.							
	(U	se se	veral sl	ieets i	fnece	ssary)							up Art Unit 1633 /632		
U.S. PATENT DOCUMENTS																
Examiner Initial			DOCUM	ENT N	ltikeni			DATE		Name	CLASS	FILING DATE SUBCLASS IF APPROPRIATE				
BATTAL		Γ	1	CIVI I	0.410	<u> </u>		DAIL		TYANIC	CLASS	SUBCEASS	II AFF	KUPKATE		
FOREIGN PATENT DOCUMENT(S)																
														SLATION		
·	-	Γ'	DOCUMENT NUMBER					DATE		COUNTRY	CLASS	SUBCLASS	YES	No		
			\Box													
	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
17. Cummings, C. J. et al.; Mutation of the E6-AP Ubiquitin Ligase Reduces Nuclear Inclusion Frequency While Acc Polyglutamine-Induced Pathology in SCA1 Mice; Neuron X:879-892 (1999).										celerating						
)	18. Déglon, N.; Central Nervous System Delivery of Recombinant C Differentiated C.C., Myoblasts; Hum. Gene Ther. 7:2135-2146								binant Ciliary Ne	ry Neurotrophic Factor by Polymer Encapsulated						
	7	19.	Dorar	S. E.	cta).	; Gene	e Express	ion from R	tecombinant	Viral Vectors in th	ie Central Nerv	ous System aft	er Blood-l	Brain		
	+	20.	Emer	ich, D	. F. et	al.; P	rotective	effect of er		ells producing neu	rotrophic facto	r CNTF in a m	onkey mo	del of		
	+	21.	Floyd	, Jenn	ifer A	. and	Hamilton		; intranuclear	Inclusions and the	e Ubiquitin-Pro	teasome Pathy	vay: Diges	tion of a		
	\dashv	22.		Red Herring?; Neuron 24(4):765-766 (1999). Giménez y Ribotta, M. et al.; Prevention of Motoneuron Death by Adenovirus-Mediated Neurotrophic Factors; J. Neurosci.									Neurosci			
			Res. 4	8:281	-285	(1997).					· · ·				
	_	23.								nipulation of Aden Jurray, Ed.; The H				Biology,		
	\perp	24.	Haase Medic					murine m	otor neuron o	lisease using aden	oviral vectors fo	or neurotrophic	factors; /	Vature		
		25.		Hedera, P. et al.; Spastic paraplegia, ataxia, mental retardation (SPAR): a novel genetic disorder; (abstract).												
	\perp	26.		Hendrick, Joseph P. and Hartl, Franz-Ulrich; Molecular Chaperone Functions of Heat-Shock Proteins; Annu. Rev. Blochem. 62:349-384 (1993).												
		27.	Horellou, P. et al.; Direct intracerebral gene transfer of an adenoviral vector expressing tyrosine hydroxylase in a rat model of Parkinson's disease; <i>NeuroReport</i> 6:49-53 (1994).								at model					
		28.	•	Kaytor, Michael D. and Warren, Stephen T.; Aberrant Protein Deposition and Neurological Disease; J. Biol. Chem. 274:37507-37510 (1999).												
		29.						nzer, Seym	our; Genetic	Suppression of Po	lyglutamine To	xicity in <i>Drosc</i>	ophila, Sc	ience		
V		30.	Cells	87:1837-1840 (2000). (obayashi, Y. et al.; Chaperones Hsp70 and Hsp40 Suppress Aggregate Formation and Apoptosis in Cultured Neuronal cells Expressing Truncated Androgen Receptor Protein with Expanded Polyglutamine Tract; J. Biol. Chem. 275:8772-778 (2000). (ojima, H. et al.; Construction and Characterization of Adenoviral Vector Expressing Biologically Active Brain-Derived												
AMD		31.								Adenoviral Vector 212:712-717 (199		ologically Acti	ve Brain-l	Derived		
EXAMINER										DATE CONSIDERE						
یہ ا	Anne-Marie Falk 10/16/03															

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

SEP 1 7 2002 72



SEP 1 9 2002

APPA 10-1449 Docket No. (Optional CENTER 1600/2900 Application Number P01492US1 09/321,916 INFORMATION DISCLOSURE CITATION Applicant: IN AN APPLICATION Zoghbi, et al. Filing Date: Group Art Unit (Use several sheets if necessary) 05/28/99 1623 U.S. PATENT DOCUMENTS EXAMINER FILING DATE INITIAL DOCUMENT NUMBER DATE NAME CLASS **SUBCLASS** LF APPROPRIATE FOREIGN PATENT DOCUMENT(S) TRANSLATION DOCUMENT NUMBER DATE COUNTRY CLASS SUBCLASS YES Nο OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Koshy, Benna T. and Zoghbi Huda Y.; The CAG/Polyglutamine Tract Diseases: Gene Products and Molecular Ama 32. Pathogenesis; Brain Pathol. 7:927-942 (1997). 33. Krobitsch, Sylvia and Lindquist, Susan; Aggregation of huntington in yeast varies with the length of the polyglutamine expansion and the expression of chaperone proteins; Proc. Natl. Acad. Sci. USA 97:1589-1594. 34 Le Gal La Salle, G. et al.; An Adenovirus Vector for Gene Transfer into Neurons and Glia in the Brain; Science 259:988-990 (1993) 35. Lin, X et al.; Expanding Our Understanding of Polyglutamine Diseases through Mouse Models; Neuron 24:499-502 36. Lowe, J. et al.; Ubiquitin is a Common Factor in Intermediate Filament Inclusion Bodies of Diverse Type in Man, Including those of Parkinson's Disease, Pick's Disease, and Alzheimer's Disease, as well as Rosenthal Fibres in Cerebellar Astrocytomas, Cytoplasmic Bodies in Muscle, and Mallory Bodies in Alcoholic Liver Disease; J. of Pathol. 155:9-15 (1988) 37. MacDonald, Marcy E.; gadzooks!; Nature Genetics 23:10-11 (1999). Marber, M. S. et al.; Overexpression of the Rat Inducible 70-kD Heat Stress Protein in a Transgenic Mouse Increases the 38. Resistance of the Heart to Ischemic Injury; J. Clin. Invest. 95:1446-1456 (1995). Mayer, Matthias P. and Bukau, Bernd; Hsp70 Chaperone Systems: Diversity of Cellular Functions and Mechanism of Action; Biol. Chem. 379:261-268 (1998). 40. Mayer, R. J.; The ubiquitin/26S proteasome system and neurological disease - a personal view. (opinion). 41. Neuwelt; Edward A.; Cellular and Molecular Neurosurgery II - Comments; Neurosurgery 40:812-813 (1997). 42. Orr, Harry T. and Zoghbi, Huda Y.; Reversing Neurodegeneration: A Promise Unfolds; Cell 101:1-4 (2000) 43. Price, D. L. et al.; Neurodegenerative Diseases and Model Systems; Neurodegenerative Diseases; LX1:725-738 (1996). 44. Priola, S. A. et al.; Porphyrin and Phthalocyanine Antiscrapie Compounds; Science 287:1503-1506. 45. Richardson, A. et al.; The ins and outs of a molecular chaperone machine; TIBS 23:138-143 (1998). Sabaté, O. et al.; Adenovirus for Neurodegenerative Diseases: In Vivo Strategies and Ex Vivo Gene Therapy Using Human 46. Neural Progenitors; Clin. Neurosci. 3:317-321 (1996). Sato, T. et al.; Transgenic mice harboring a full-length human DRPLA gene with highly expanded CAG repeats exhibit AMD severe disease phenotype (abstract). EXAMINER DATE CONSIDERED # 10/16/03 ne-Marie Falk

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

SEP 1 7 2002 18

RECEIVED

<u></u>									والمواني الموارك مساوات	SEP L	7_7007	Si	teet 4 of
Form PTO-14	49								Docket No. (Optional) P01492US1 TEO	LCENTE	Appli R 1600/29	cation Nu	ımber 6
INFOR			N DIS N AP				ITATI	ON	Applicant: IEU Zoghbi, et al.	T OF INIT	,11 1000/20		
	a	/se se	veral si	heeis i	f nece	ssary,)		Filing Date: 05/28/99		Gro	oup Art U	1632
						_	ι	J.S. PAT	ENT DOCUMENTS				
EXAMINER INITIAL		1	Docum	OCUMENT NUMBER DATE					NAME	SUBCLASS		NG DATE PROPRIATE	
	L												
	_								<u> </u>				
							FOR	EIGN PA	TENT DOCUMENT(S)		, 	,	
				DOCUMENT NUMBER D					COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	 	Τ	T	ENT	UMBE			DATE	COUNTRY	CLASS	SUBCLASS	IES_	140
				ОТ	HER	DO	CUME	NTS (Inc.	luding Author, Title, Date, Pertin	ent Pages, E	tc.)		
Am	2	48.				•			between Chaperone Component 3-288 (1998).	Participatin	g in the Assem	bly of Pro	gesterone
		49.	Supattapone; S. et al.; Elimination of prioms by branched polyamines and implications for therapeutics; <i>Proc. Natl. Ac. Sci. USA</i> 96:14529-14534 (1999).									all. Acad.	
		50.		Tagliavini, F. et al.; Effectiveness of Anthracycline Against Experimental Prion Disease in Syrian Hamsters; Science 276:1119-1122 (1997).									nce
		51.	Tran, Phuong B. and Miller, Richard J.; Aggregates in neurodegenerative disease: crowds and power?; <i>Trends Neurosci.</i> 22(5):194-197 (1999).									urosci.	
		52.					and Kri (1998).	eger, Char	les; Abnormalities of protein kina	ses in neurod	legenerative dis	icases; Pr	og. in
		53.					xpanded 39-949 (nine Protein Forms Nuclear Inclu	sions and Ca	uses Neural De	generation	n in
		54.	Wyttenbach, A. et al.; Effects of heat shock, heat shock protein 40 (HDJ-2), and proteasome inhibition on protein aggregation in cellular models of Huntington's disease; <i>Proc. Natl. Acad. Sci. USA</i> 97:2898-2903 (2000).										ı ,
		55.							nia-Associated Transcription Fact Exp. Cell. Res. 255:135-143 (2000)		ein Levels by A	Associatio	n with the
		56.						of Neuropa	thology and Motor Dysfunction is	n a Condition	al Model of Hu	intington'	s Disease;
		57.	Cell; 101:57-66 (2000). Yenari, M. A. et al.; Gene Therapy with HSP72 Is Neuroprotective in Rat Models of Stroke and Epilepsy; Ann. Neurol. 44:584-591 (1998).										
V		58.	Reali	tyPa		rget I			el L. J.; Cellular and Molecular N ept Approaches to Gene Therapy				
Am	2	59.		-	da Y. (1999)		or, Hany	y T.; Polyg	lutamine diseases: protein cleava;	ge and aggreg	ation; Curr. O	oin. In Ne	urobiol.
EXAMINER	4	n	ne	_~	m	ar	ie.	Jal	DATE CONSIDERED	10/16	103		·
									in conformance with MPEP § 609 communication to the applicant.	Draw line t	hrough citation	if not in	

1

RECEIVED

SEP 1 9 2002

Sheet 1 of 2

Form F	PTO-144	19								Docket No. (Optional) P-01492-US1 TFCH CENTER 600/2900cation Number 100/2900cation Number						
11	NFOR			N DIS				ITA	TION	Applicant:	a V (bel V	, 300, 52		<u>-</u>		
				eral si)		Zoghbi, et al Filing Date: Group Art Unit 5/28/99 1632				nit		
	U.S. PATENT DOCUMENTS															
EXAM				OCUM	(C) (P)	li u en			DATE	Nave	NAME CLASS SUBCLASS			FILING DATE IF APPROPRIATE		
	nD	5	7	7	3	2	4	5	06/30/98	Wittrup, et al.	435	69.1	/15/95			
4.	m Di	5	6	8	8	6	5	1	11/18/97	Solomon	435	7.1	12/16/94			
	n Di	5	6	4	6	2	4	9	07/08/97	Kaye, et al.	530	350	08/28/94			
- /-																
				-	_						 					
					_						-					
		_	-	 -		H										
FOREIGN PATENT DOCUMENT(S)																
	1	DOCUMENT NUMBER DATE								0-1-1-1	G	S		SLATION		
			٥	ОСИМ	ENT	OWRE	.K		DATE	Country	CLASS	SUBCLASS	YES	No		
		-														
 -																
				-			_									
 	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)															
1	tm:	21	STENOIEN, D.L., et al, "Polyglutamine-expanded androgen receptors form aggregates that sequester heat shock proteins, proteasome components and SRC-1 and are suppressed by the HDJ-2 chaperone" HUMAN MOLECULAR GENETICS, 1999, Vol. 8, No. 5, pp 2-11													
A7.	n Zı	CHALLY et al. "Buidence for Protescome involvement in rolughytamine disease: localization to nuclear inclusions in														
	1	MARK HOCHSTRASSER, "Ubiquitin-Dependent Protein Degradation" ANNU. REV. GENET. 1996, 30:405-39								9						
		COUX, O., et al, "Structure and Functions of the 20S														
ļ	<u> </u>	+	HERSHKO, A., et al, "The Ubiquitin System for Protein Degradation" ANNU. REV. BIOCHEM, 1992, 61:761-807 FRANK R. SHARP, M.D., "Stress Genes Protect Brain" ANNUALS OF NEUROLOGY, 10/1998, pp 581-3								307					
		+	$\neg op$											1047		
		\perp								unction by a Eukaryotic DnaJ Homo 15, 1992, pp. 20927-20931	og" THE	OUKNAL OF	BIOLOG	ICAL		
	/								eration of the S 359 (1995)	molecular chaperone Ydj1 with spec	ific Hsp70	homologs to	suppress p	rotein		
Ý								_		liseases" NATURE, Vol. 392, March	1998, pp	23-24				
A	mo	\ \	$\neg op$							es in cellular protein folding" NATL			996, pp 5	71-580		

#11317521v1<1PT>-P-1492USI (#5317521).wpd Anne-Marie Falk

10/16/03

MARIE	Sheet 2 of 2						
Amg	TANG, Y., et al, "A Role for HDJ-2/HSDI in Correcting Subnuclear Trafficking, Transactivation, and Transrepression Defects of a Glucocorticoid Receptor Zinc Finger Mutant" MOLECULAR BIOLOGY OF THE CELL., Vol. 8, May 1997 pp 795-809						
	LU, Z., et al, "The conserved Carboxyl Terminus and Zinc Finger-like Domain of the Co-chapterone Ydj1 Assist Hsp70 in Protein Folding" THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 278, No. 10, March 6, 1998, pp 5970-5978						
	BUKAU, B., et al, "The Hsp70 and Hsp60 Chaperone Machines" CELL, Vol. 92, pp 351-366, February 6, 1998						
	GLOVER, J.R., et al, "Hsp104, Hsp70, and Hsp40: A Novel Chaperone System that Rescues Previously Aggregated Proteins" CELL, Vol. 94, pp 73-82, July 10, 1998						
	BUSH, K.T., et al. "Proteasome Inhibition Leads to a Heat-shock Response, Induction of Endoplasmic Reticulum Chaperones, and Thermotolerance" THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 272, No. 14, April 4, 1997, p. 9086-9092						
	HENRY L. PAULSON, "Human Genetics '99: Trinuletide Repeats Protein Fate in Neurodegenerative Proteinopathies: Polyglutamine Diseases John the (Mis)Fold" AM. J. HUM. GENET., 1999, 64:339-345						
	ALVES-RODRIGUES, A., et al, "Ubiquitin, cellular inclusions and their roll in neurodegeneration" TRENDS NEUROSC (1998) 21, 516-520						
	BURRIGHT, E.N., et al, "SCA1 Transgenic Mice: A Model for Neurodegeneration Caused by an Expanded CAG Trinucleotide Repeat" CELL, Vol. 82, pp 937-948, September 22, 1995						
	AARON CIECHANOVER, "The ubiquitin-proteasome pathway: on protein death and cell life" THE EMBO JOURNAL, Vol. 17, No. 24, pp 7151-7160, 1998						
	PAULSON, H.L., et al, "Intranuclear Inclusions of Expanded Polyglutamine Protein in Spinocerebellar Ataxia Type 3" NEURON, Vol. 19, pp 333-344, August, 1997						
	SKINNER, P.J., et al, "Ataxin-1 with an expanded glutamine tract alters nuclear matrix-associated structures" LETTERS TO NATURE, #21, #1834 pp 971-974						
	STENOIEN, D.L., et al, "Polyglutamine-expanded androgen receptors form aggregates that sequester heat shock proteins, proteasome components and SRC-1, and are suppressed by the HDJ-2 chaperone" HUMAN MOLECULAR GENETICS, 1999, Vol. 8, No. 5, pp 731-741						
	DiFIGLIA, M., et al, "Aggregation of Huntingtin in Neuronal Intranuclear Inclusions and Dystrophic Neurites in Brain" SCIENCE, Vol. 277, 26 September 1997, pp 1990-1993						
	CHERNOFF, Y.O., et al, "Role of the Chaperone Protein Hsp104 in Propagation of the Yeast Prion-Like Factor [psi*]" SCIENCE, Vol. 268, 12 May 1995, pp 880-883						
	MARBER, M.S., et al, "Overexpression of the Rat Inducible 70-kD Heat Stress Protein in a Transgenic Mouse Increases the Resistance of the Heart to Ischemic Injury" J. CLIN. INVEST., Vol. 95, April 1995, pp 1446-1456						
	SATO, K., et al, "HSP70 is essential to the neuroprotective effect of heat-shock" BRAIN RESEARCH 740 (1996) 117-12						
	CHEETHAM, M.E., et al, "Human homologues of the bacterial heat-shock protein DnaJ are preferentially expressed neurons" BIOCHEM. J., (1992) 284, 469-476 DebBURMAN, S.K., et al, "Chaperone-supervised conversion of prion protein to its protease-resistant form" PROC. NATL. ACAD. SCI. USA, Vol. 94, pp 13938-13943, December 1997						
	ZHOU, M., et al, "Evidence That a Rapidly Turning Over Protein, Normally Degraded by Proteasomes, Regulates hsp72 Gene Transcription in HepG2 Cells" THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 271, No. 40, October 4, 1996, pp 24769-24775						
	WARRICK, J., et al., "Suppression of polyglutamine-mediated neurodegeneration in <i>Drosophilia</i> by the molecular chaperone HSP70" Nature Genetics 2, Vol. 23 (1999)						
V^-	Bruening, W., et al., "Up-Regulation of Protein Chapeones Preserves Viability of Cells Expressing Toxic Cu/Zn-Superoxide Dismutase Mutants Associated with Amyotrophic Lateral Sclerosis", J. Neurochem. Vol. 72, No. 2, 1999						
Ama	Chai, Y., et al., "Analysis of the Role of Heat Shock Protein (HSP) Molecular Chaperones in Polyglutamine Disease", J. Neurosci. 19(23):10338-10347 (1999)						
XAMINER An	ne-Marie Falk DATE CONSIDERED 10/16/03						
	citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in						

RECEIVED

SEP 1 9 2002